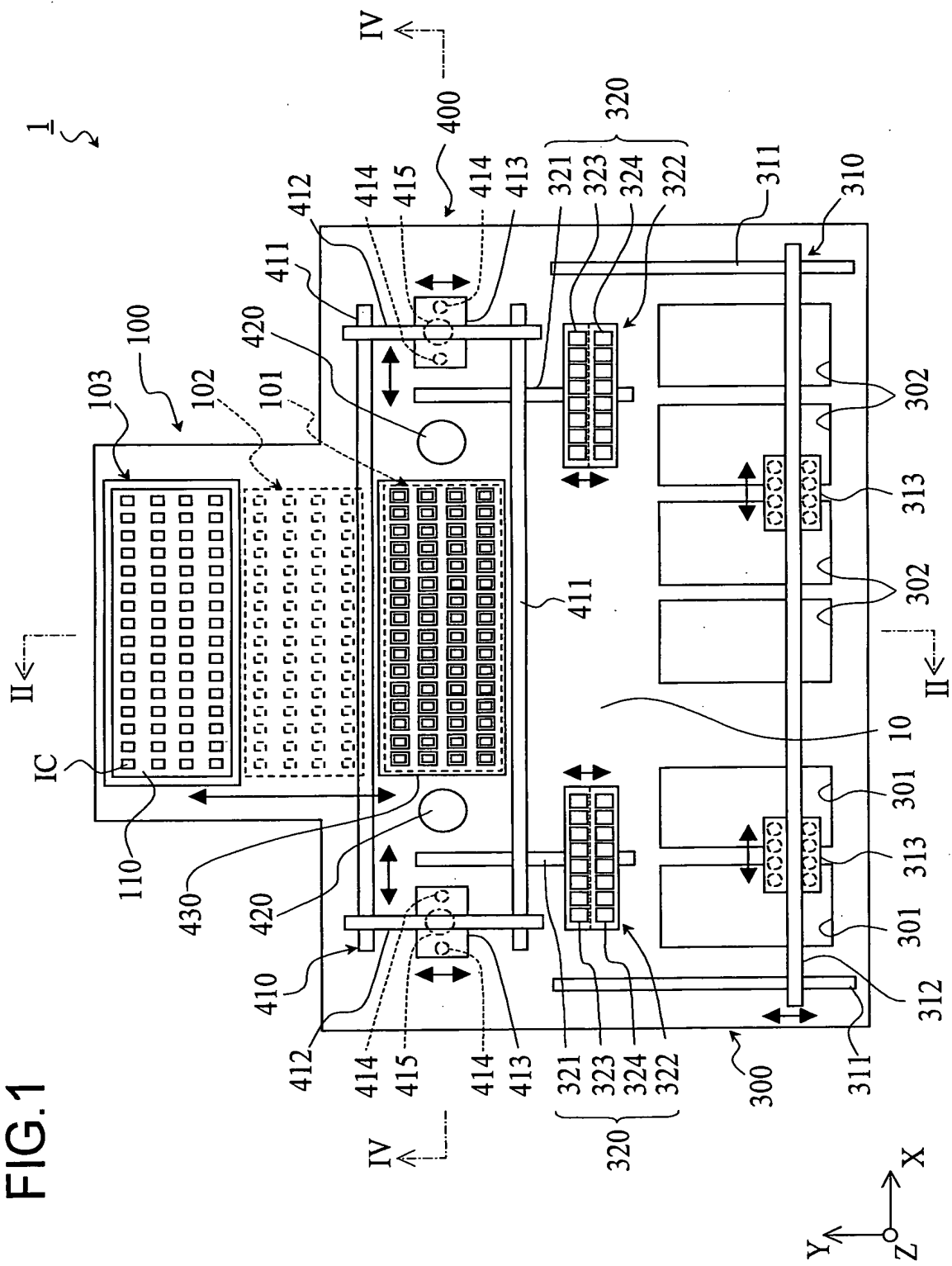


FIG.1



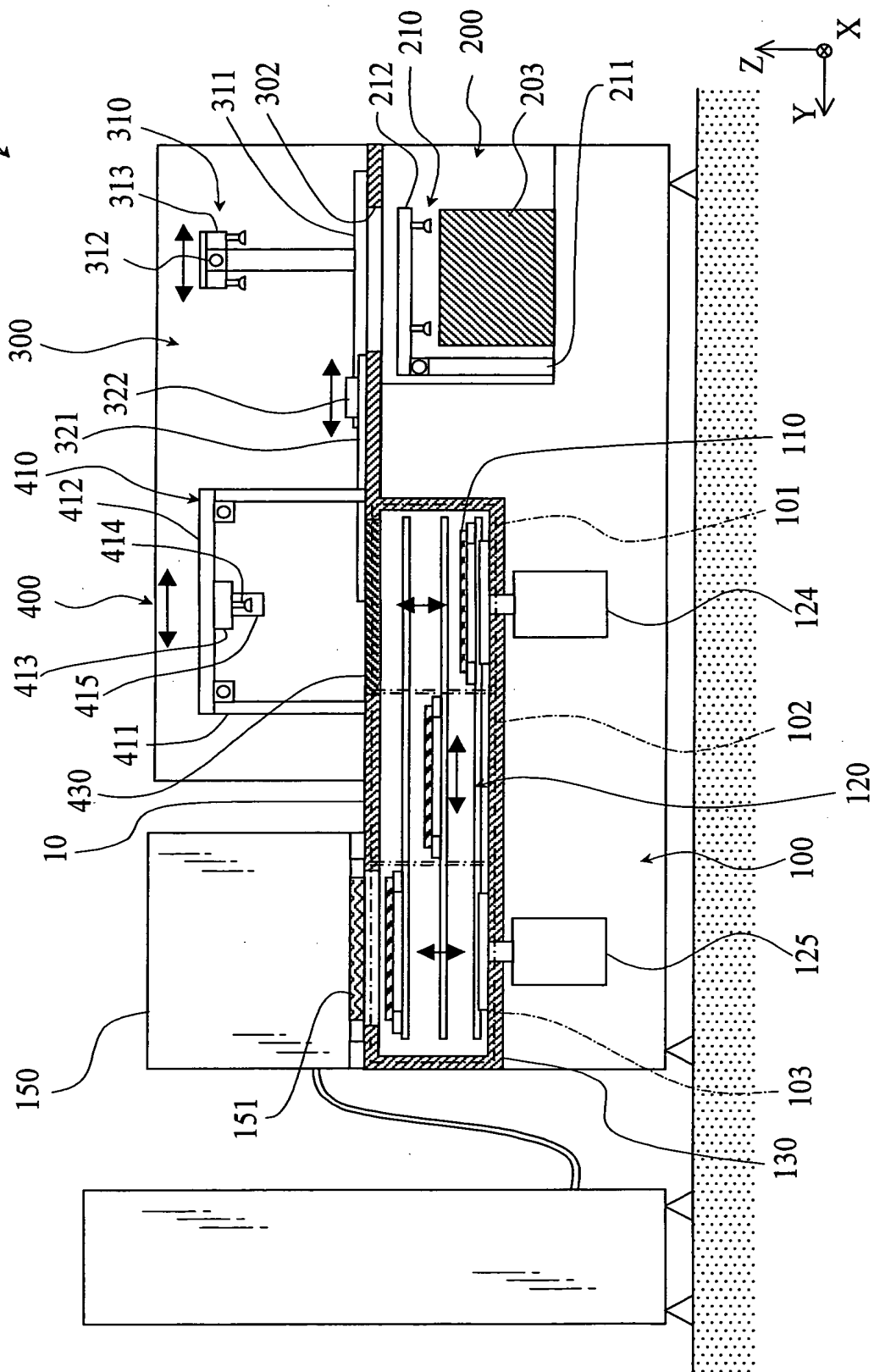


FIG.3

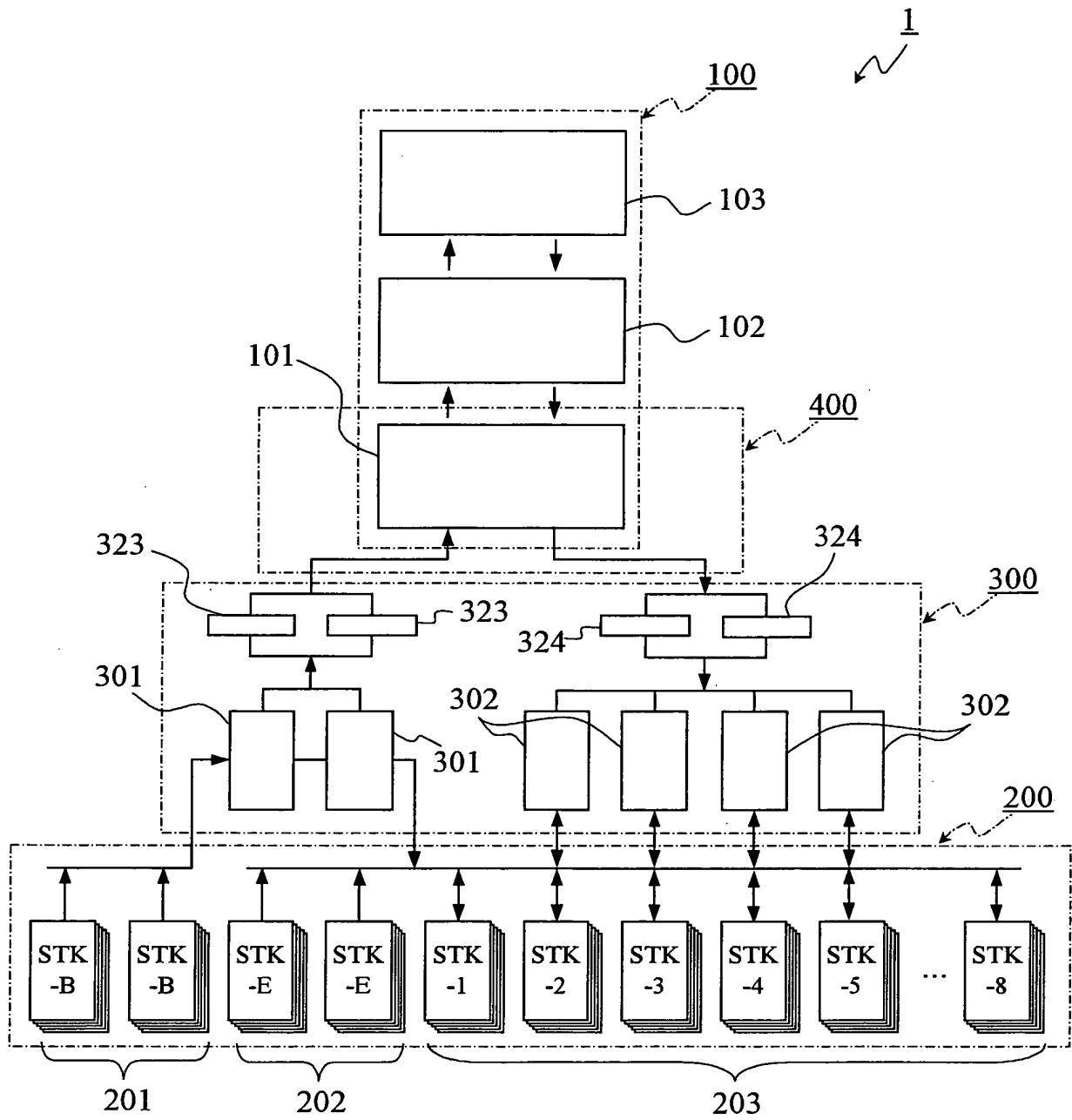


FIG. 4

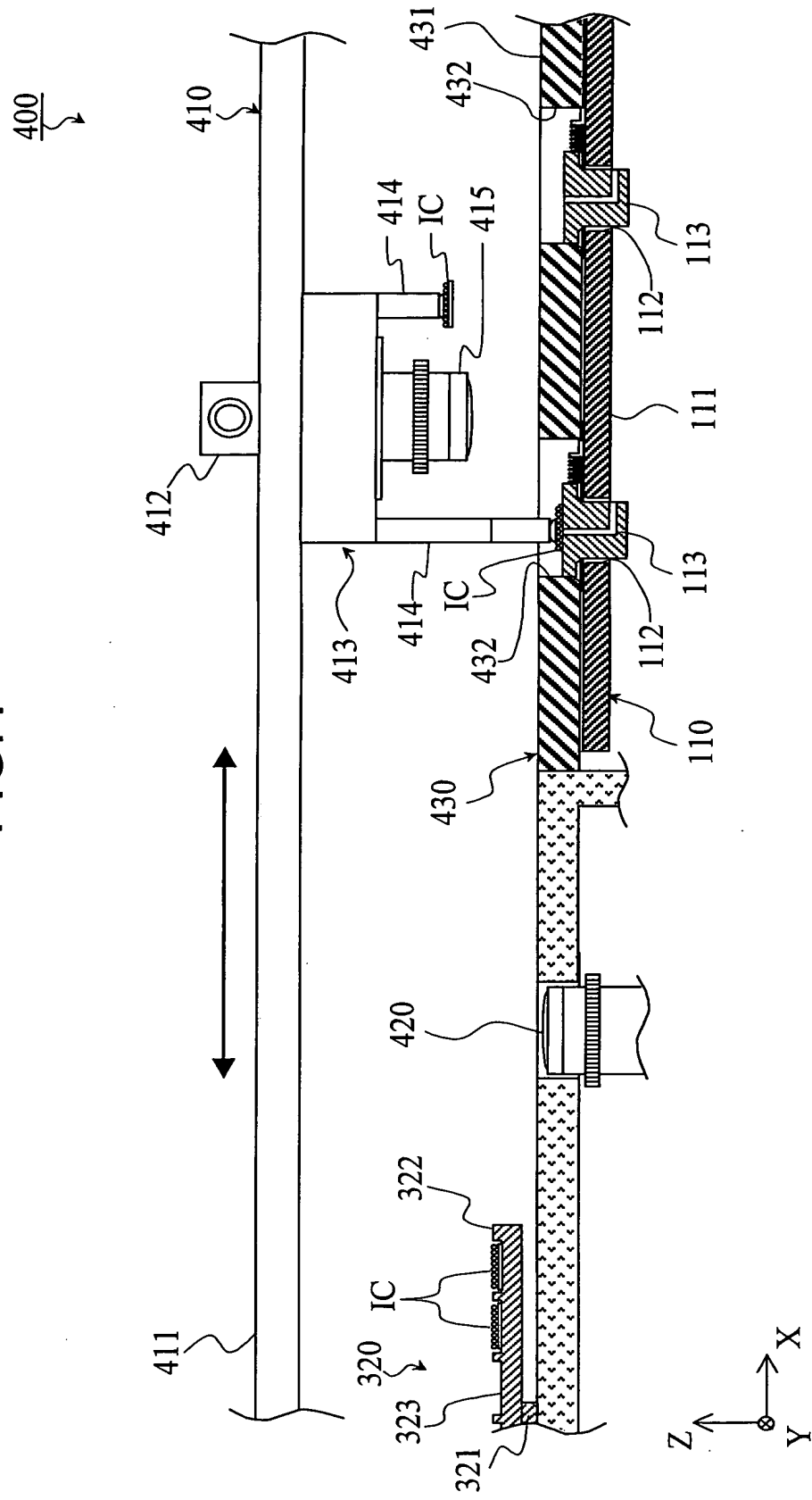


FIG.5

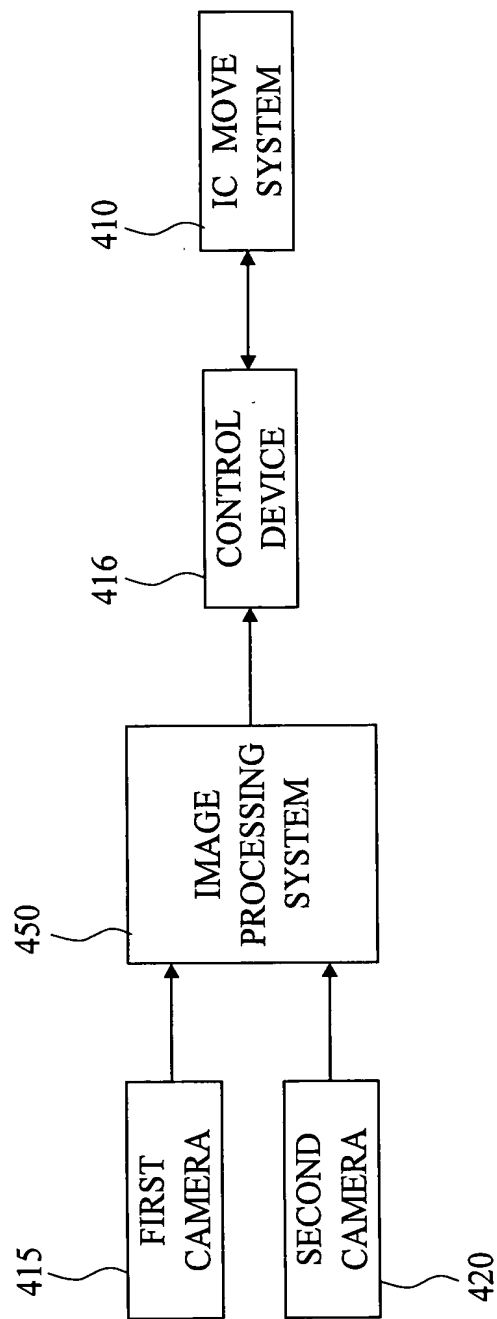


FIG.6

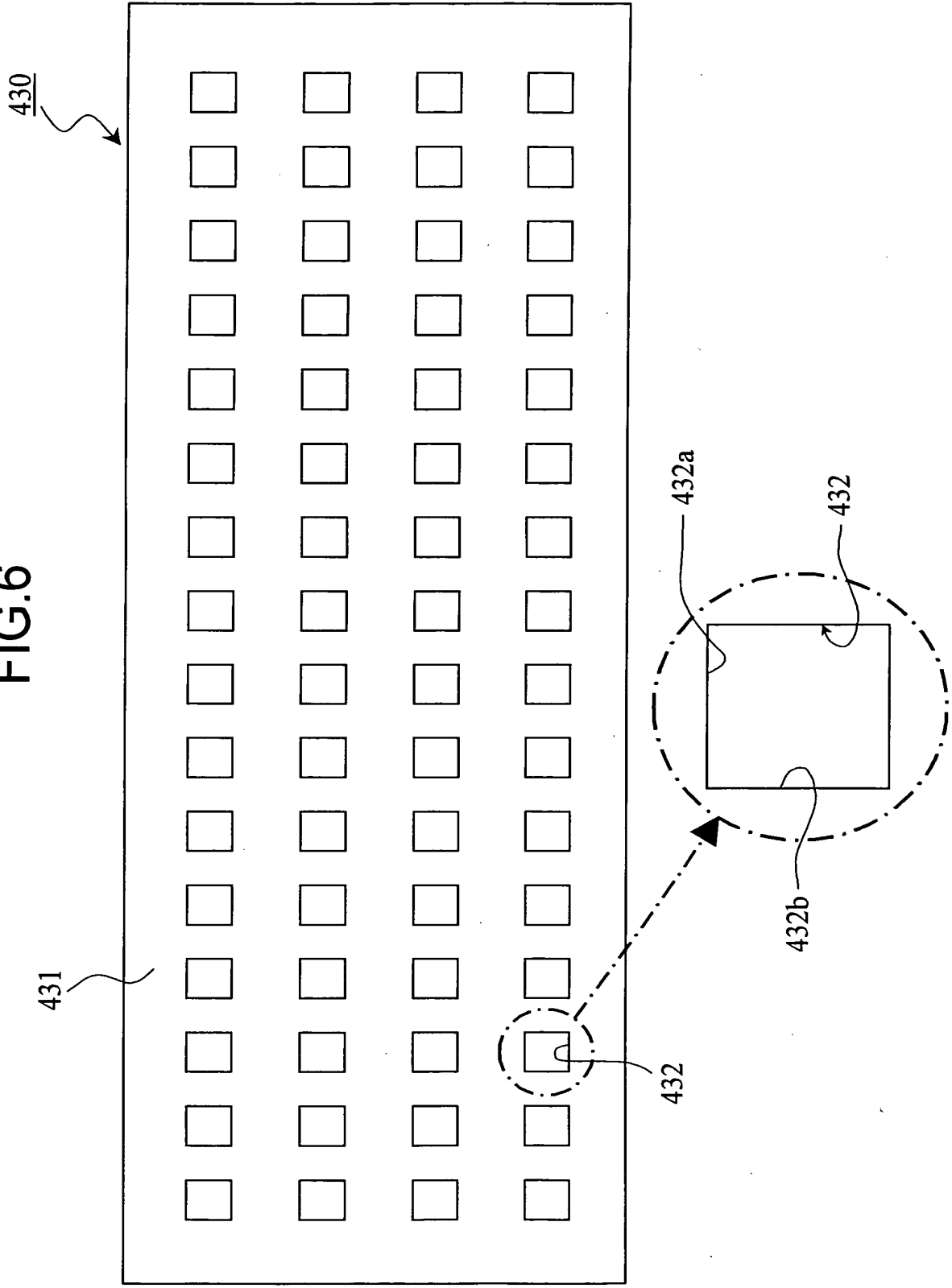


FIG. 7

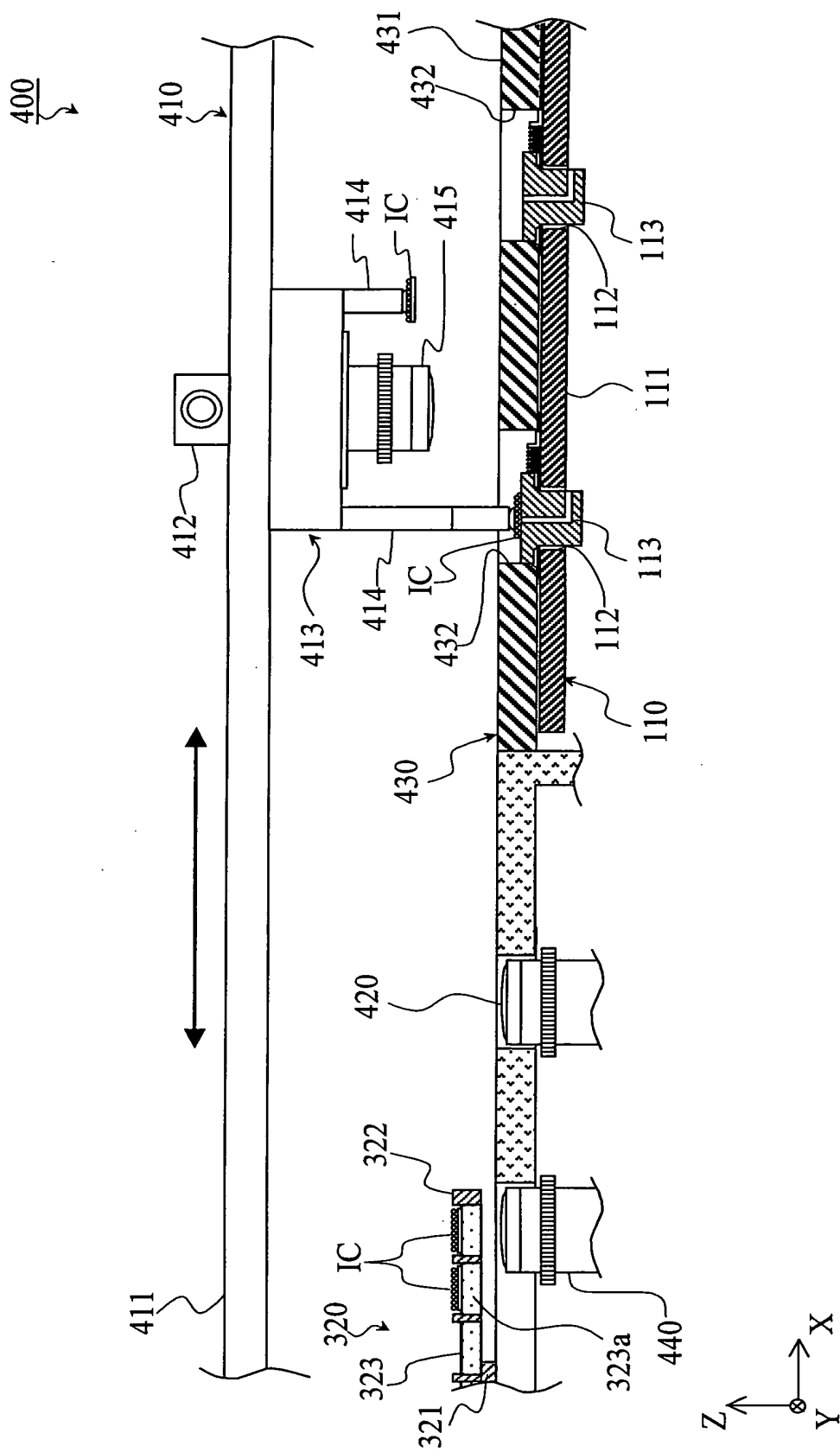


FIG.8A

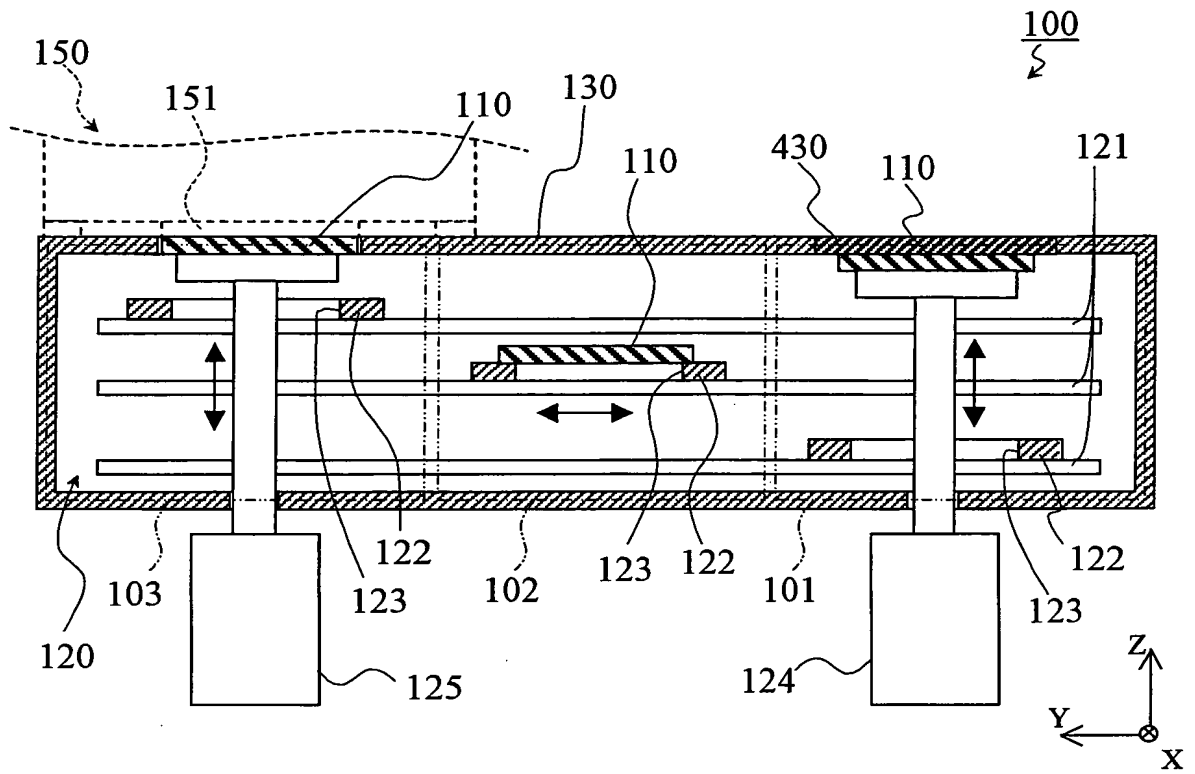


FIG.8B

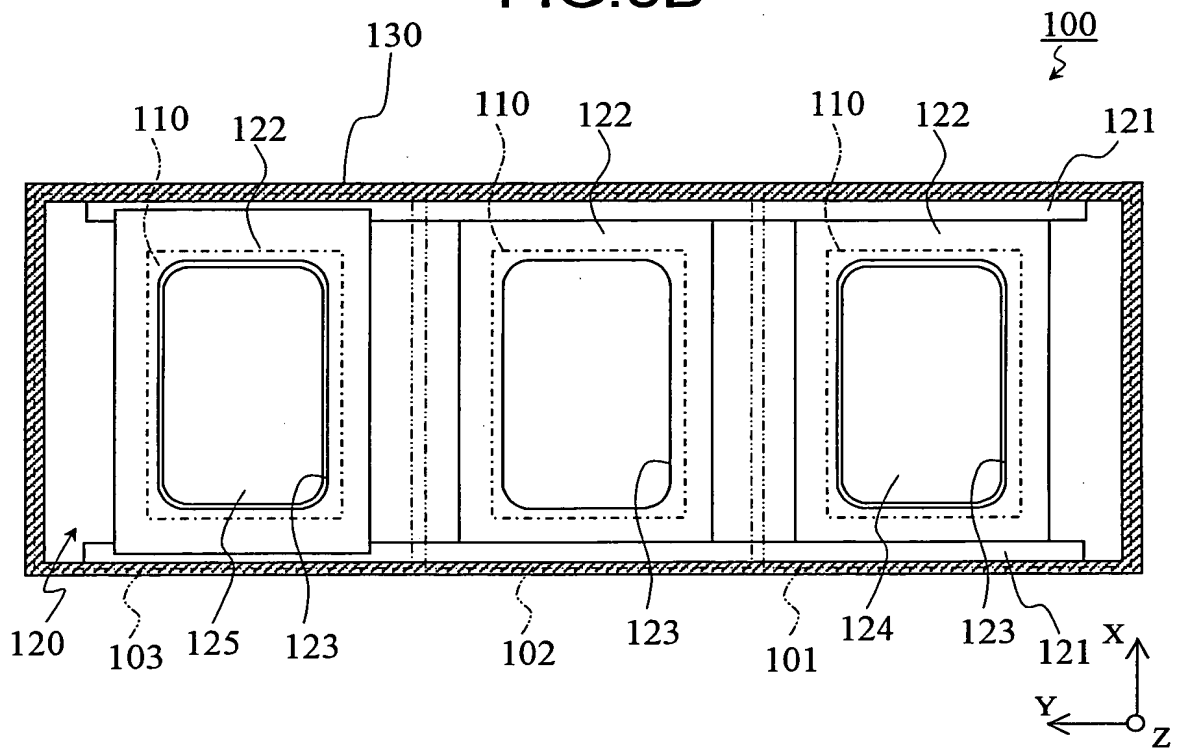


FIG. 9

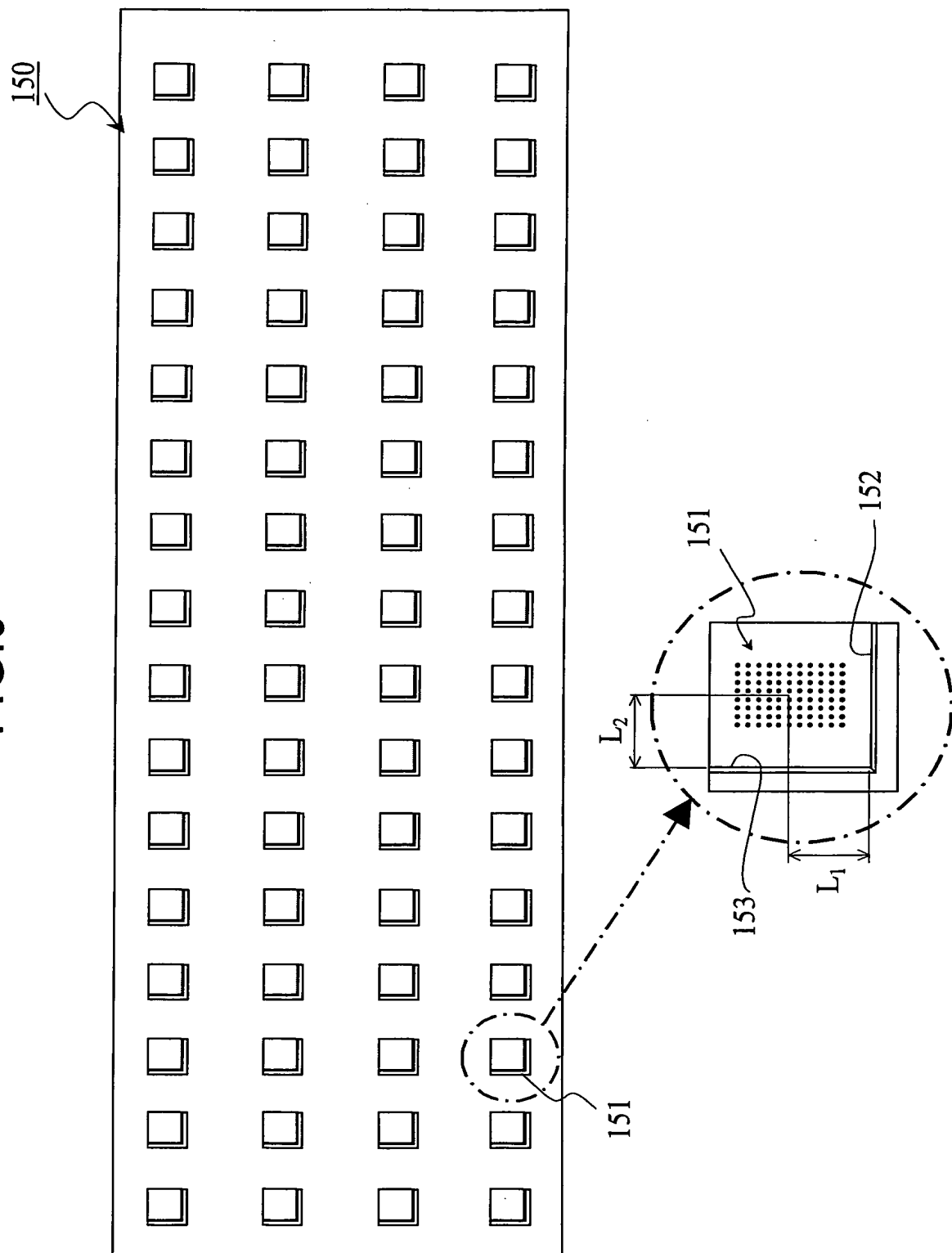


FIG. 10

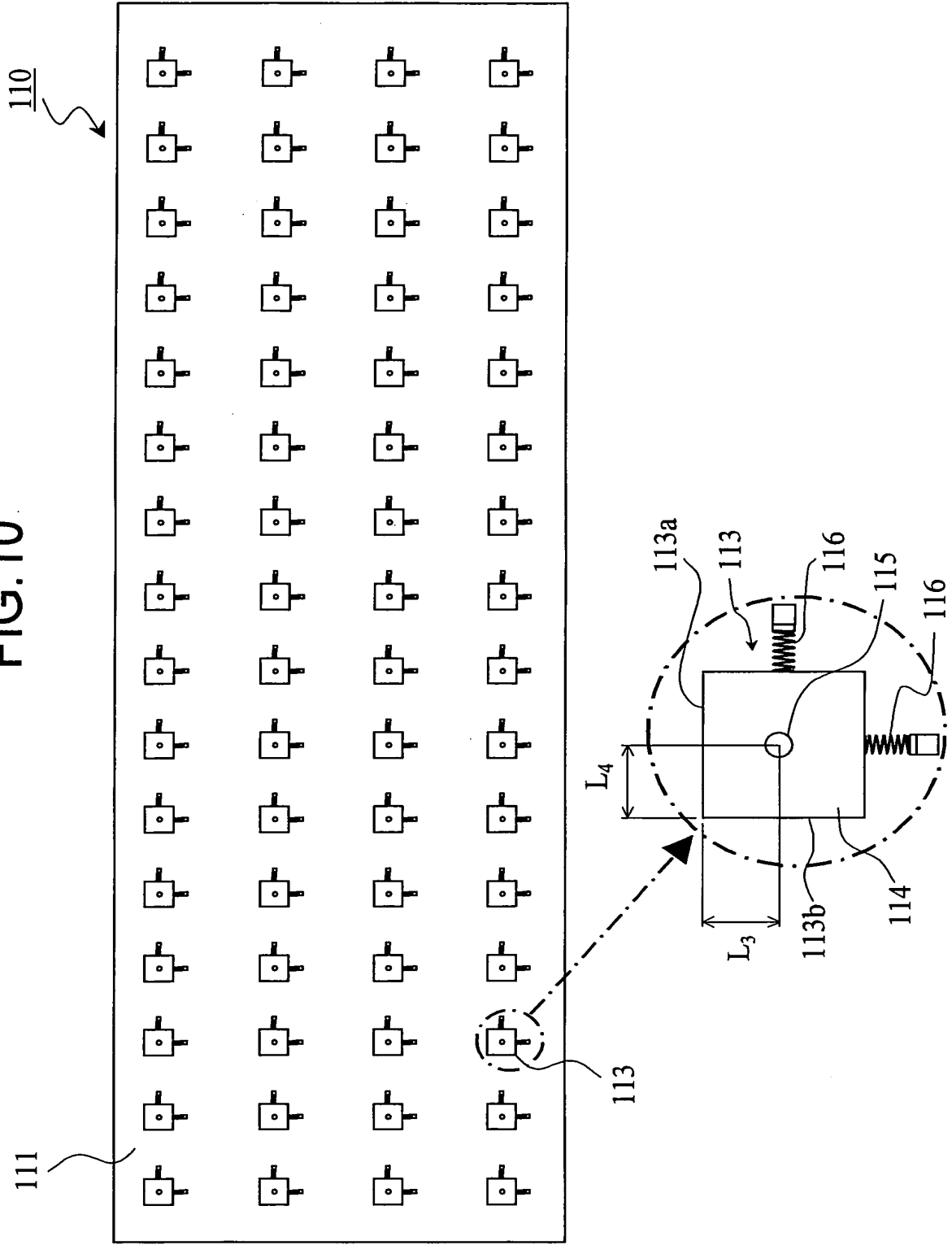


FIG.11

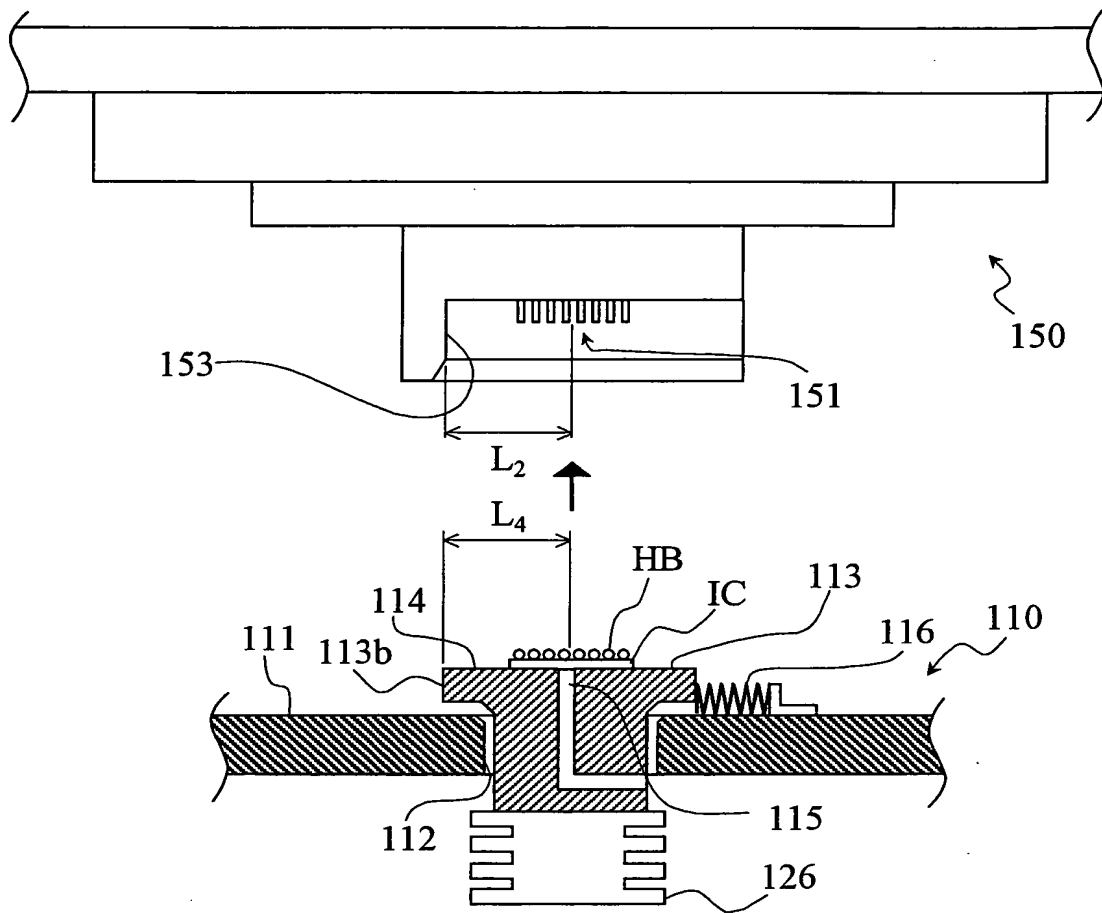


FIG.12

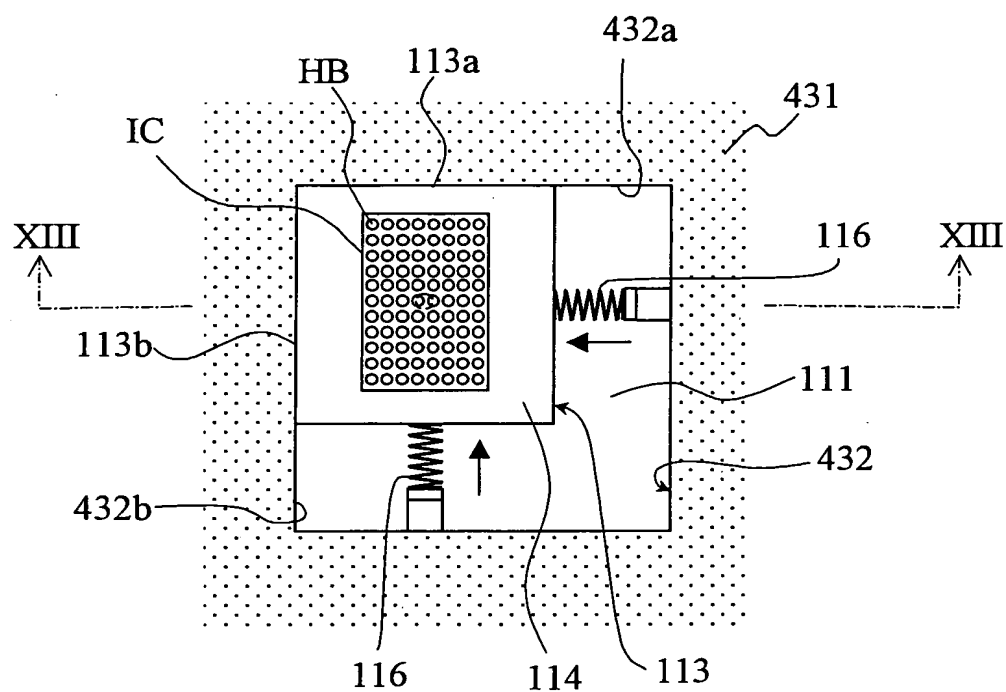


FIG.13

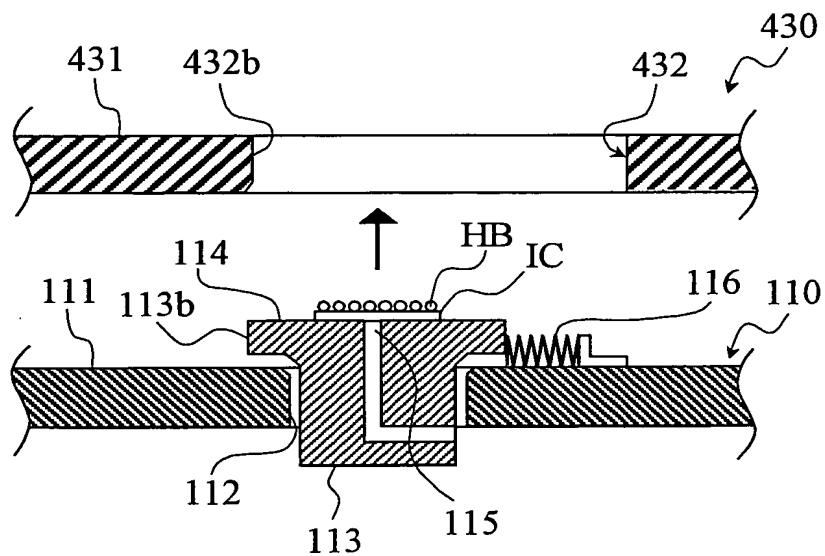


FIG.14

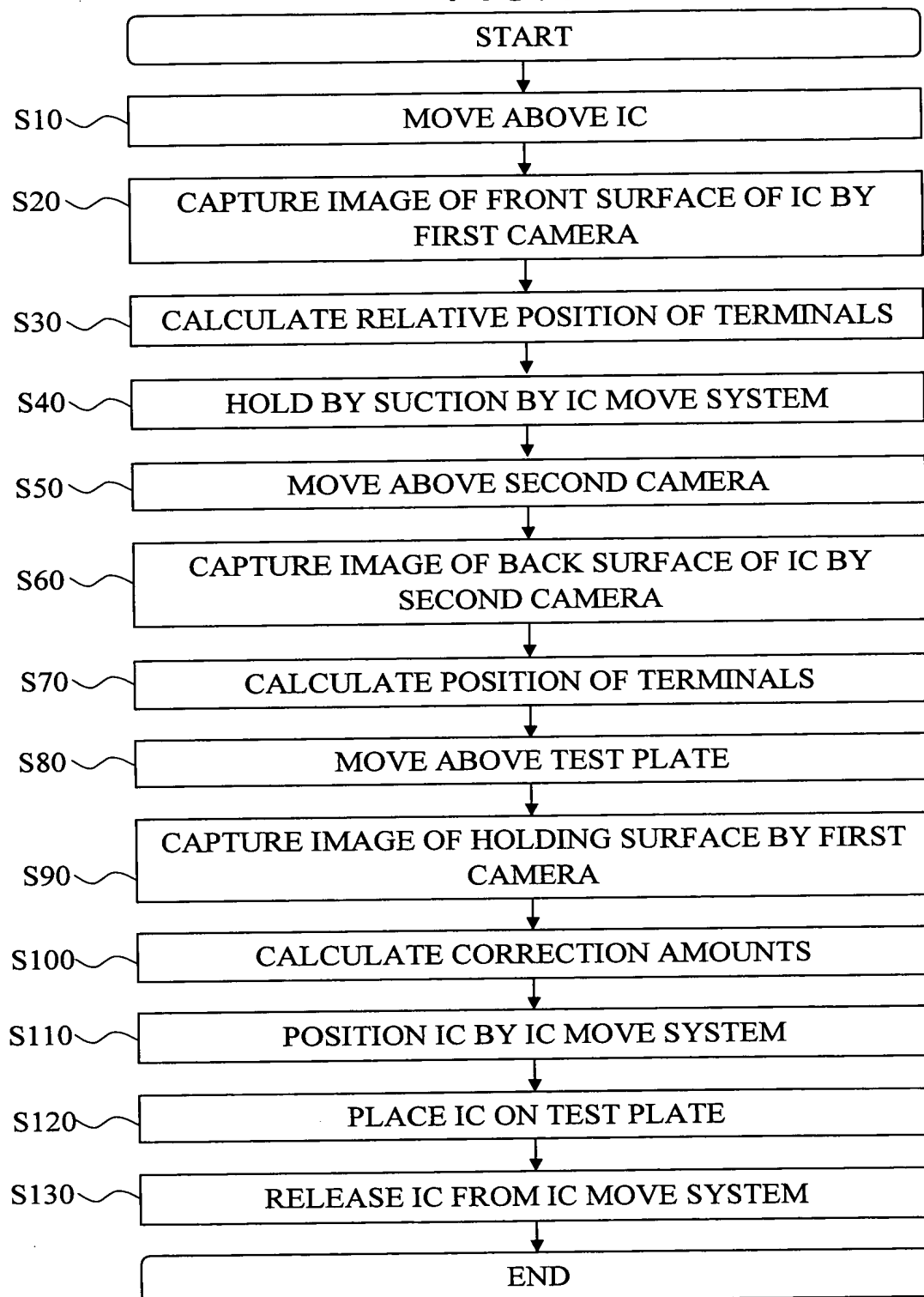


FIG.15

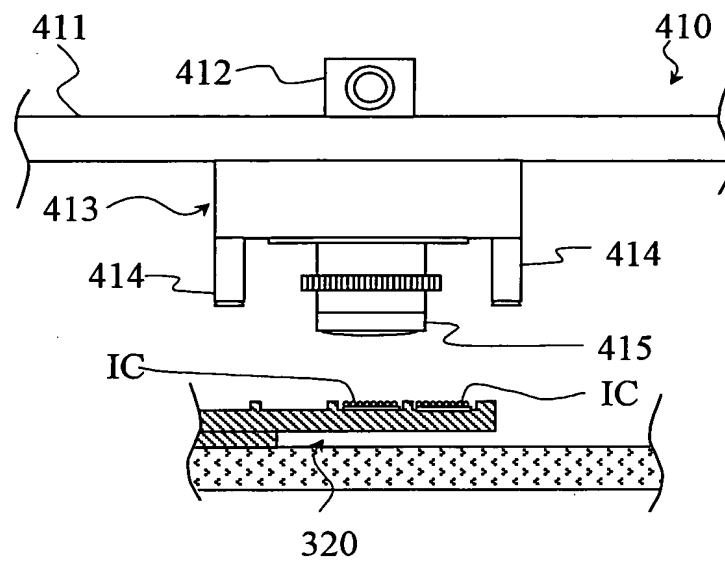


FIG.16

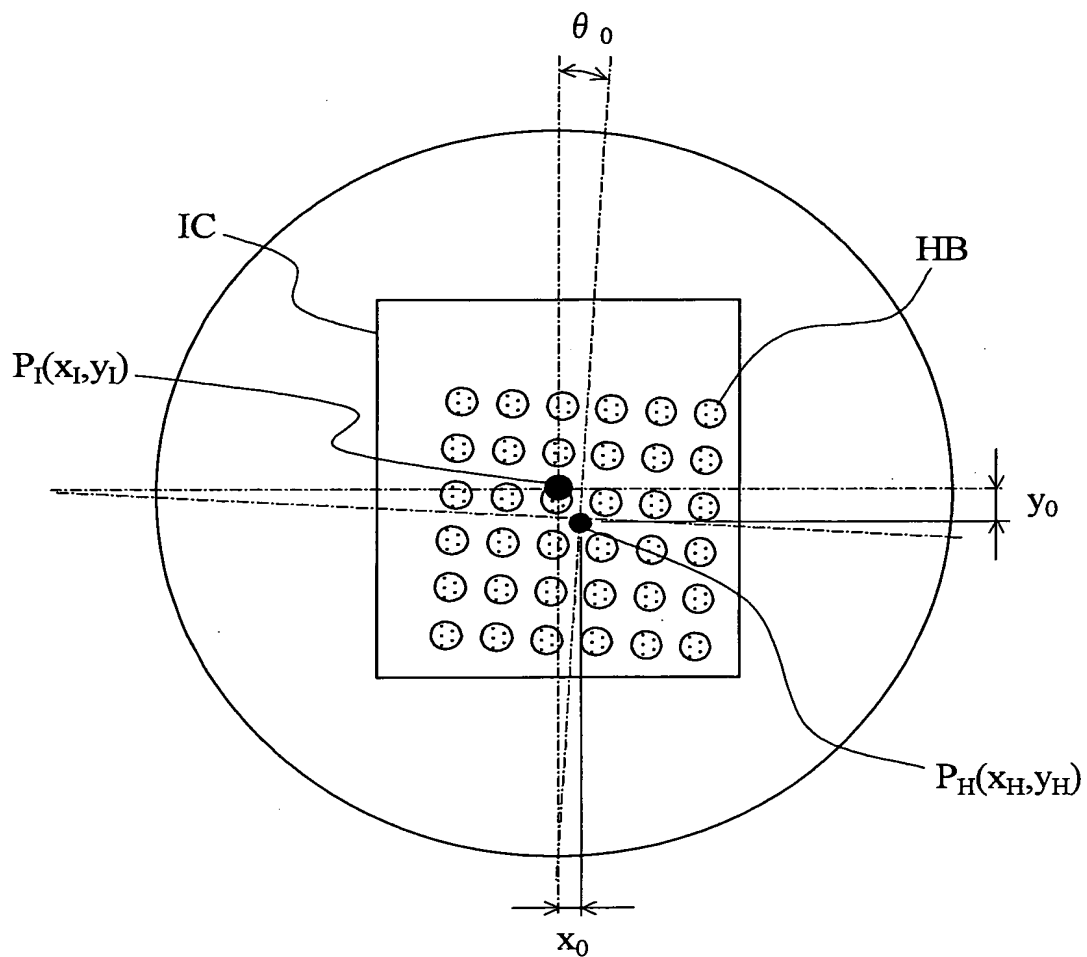


FIG.17

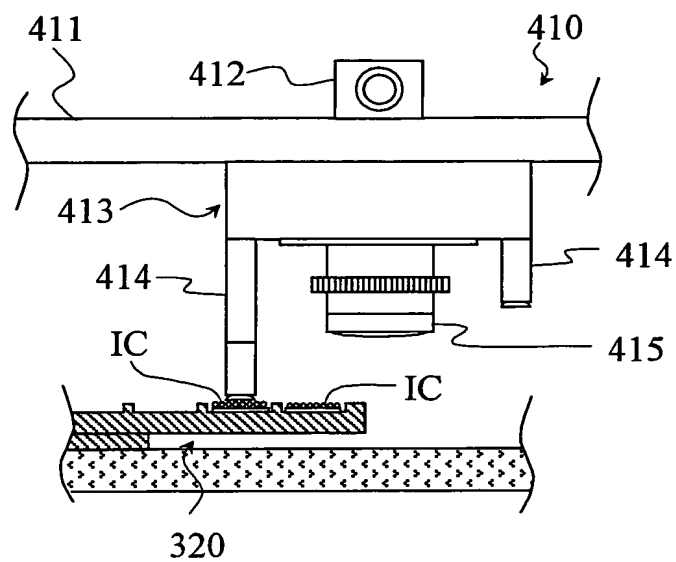


FIG.18

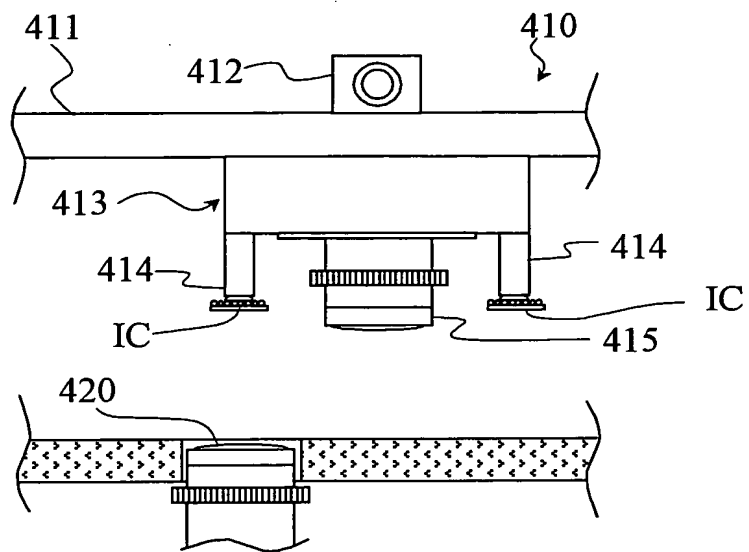


FIG.19

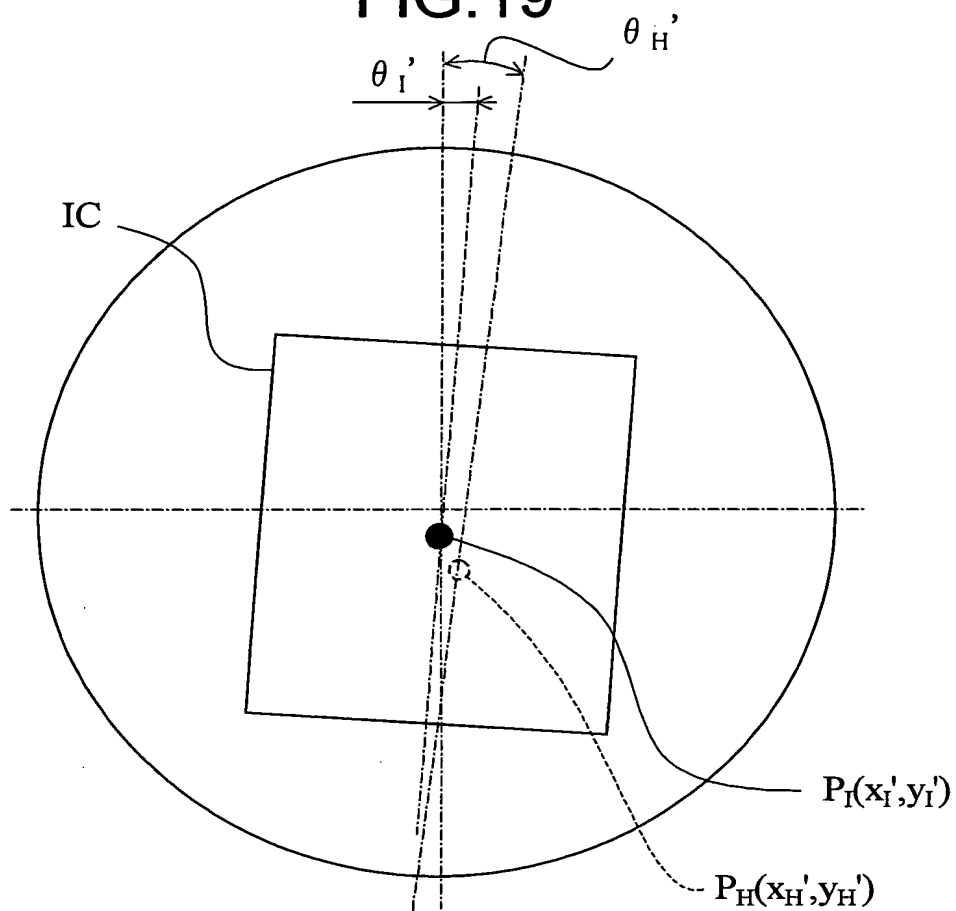


FIG.20

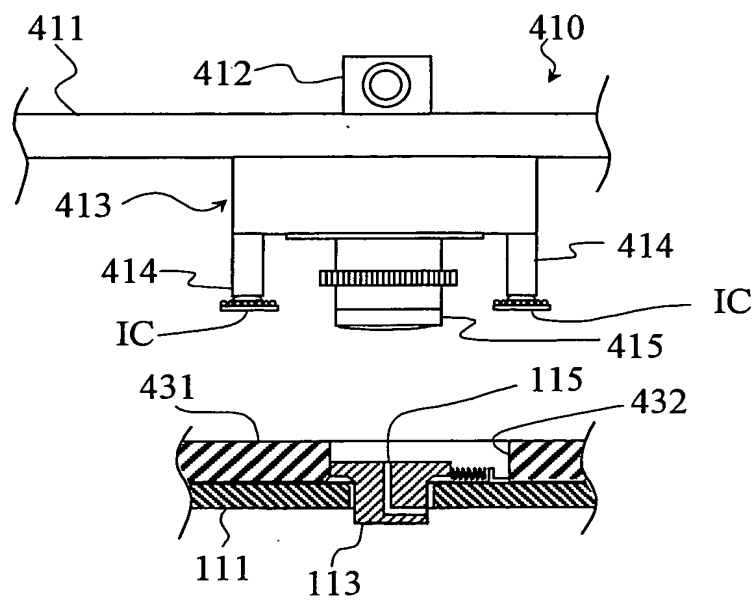


Figure 1 is a schematic diagram illustrating a circular region 113. Inside the circle is a square region 114. A point $P_v(x_v, y_v)$ is located at the center of the square. A small circle 115 is centered at this point. Dashed lines represent the horizontal and vertical axes.

• • •

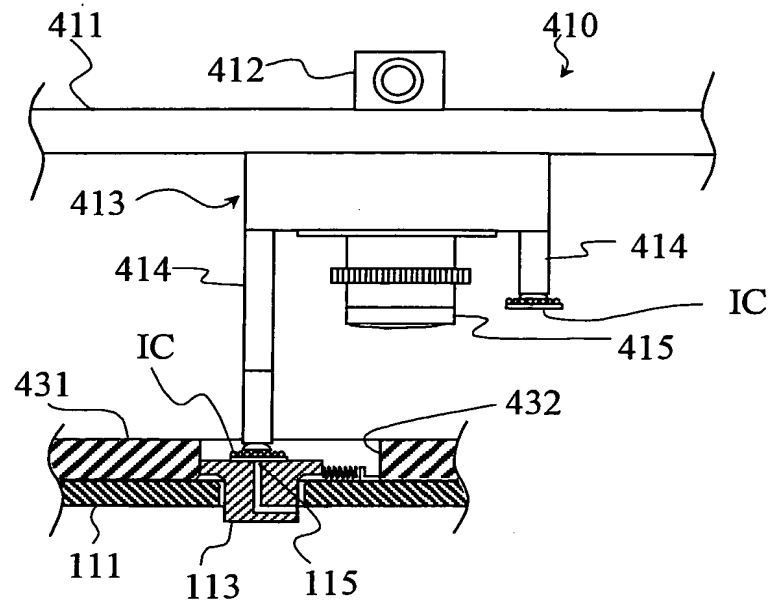


FIG.24

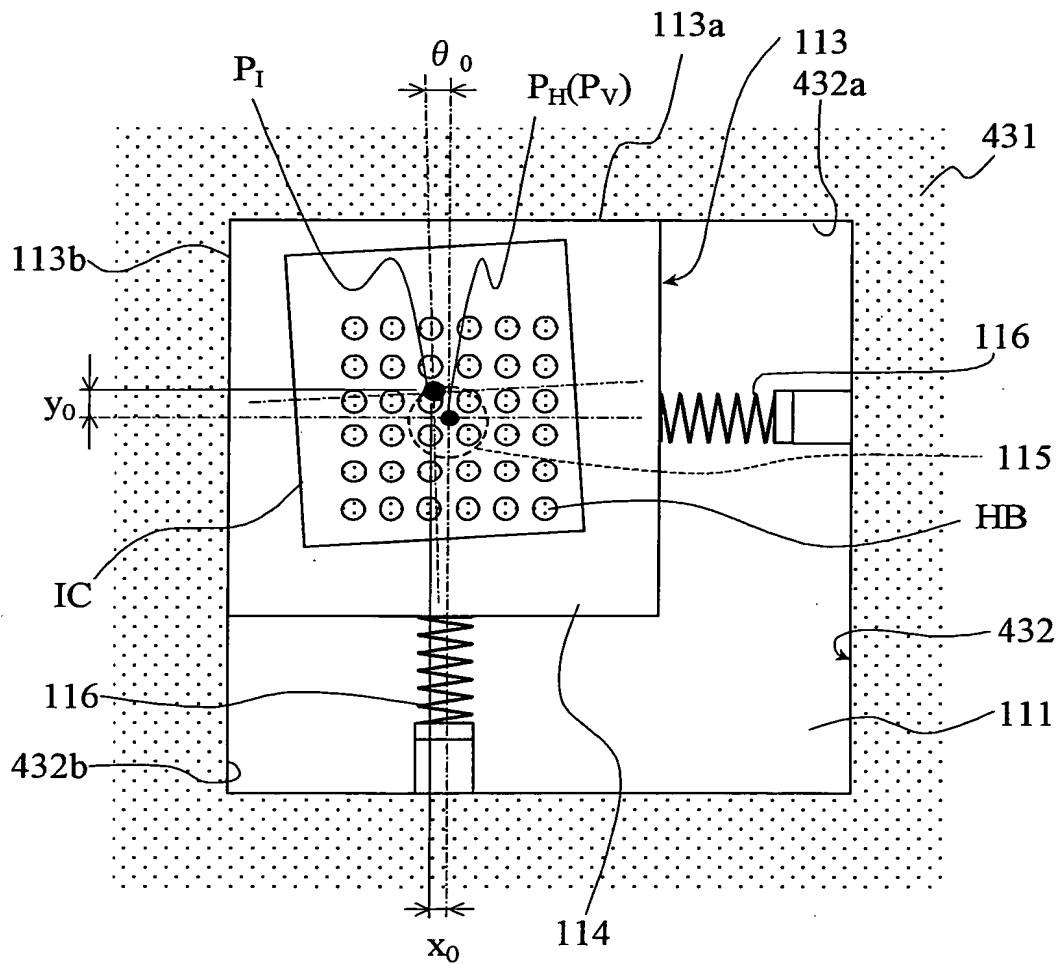


FIG.25

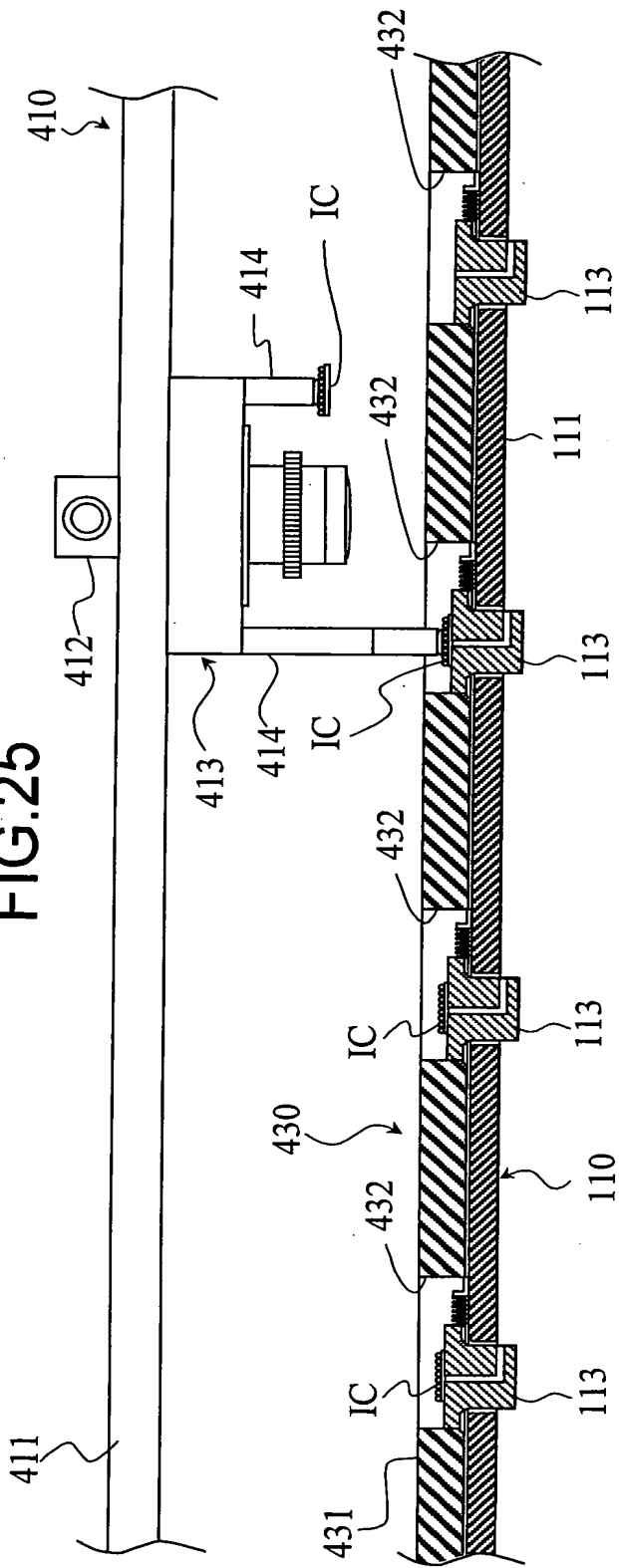


FIG.26

